the first body with a screw in a direction orthogonal to a thickness direction of the first body.

2. The portable electronic apparatus according to claim **1**, wherein the screw is used plural number.

3. The portable electronic apparatus according to claim **2**, wherein the fixed portion includes threaded holes at point-symmetrical positions about the second rotational axis.

4. The portable electronic apparatus according to claim **3**, wherein both end portions of the fixed portion in a direction orthogonal to the axial direction of the second rotational axis extend inside the first body in a direction parallel to the second rotational axis.

5. The portable electronic apparatus according to claim **4**, wherein the fixed portion is a component that can be obtained by bending a metal plate of which a thickness direction is in the axial direction of the second rotational axis.

6. The portable electronic apparatus according to claim **5**, wherein the fixed portion is formed in a shape that is symmetrical about the axial direction of the second rotational axis and that surrounds at least a portion of an inner component of the first body.

7. The portable electronic apparatus according to claim **6**, wherein the inner component is a display.

8. The portable electronic apparatus according to claim **1**, wherein both end portions of the fixed portion in a direction orthogonal to the axial direction of the second rotational axis extend inside the first body in a direction parallel to the second rotational axis.

9. The portable electronic apparatus according to claim **8**, wherein the fixed portion is a component that can be obtained by bending a metal plate of which a thickness direction is in the axial direction of the second rotational axis.

10. The portable electronic apparatus according to claim **8**, wherein the fixed portion is formed in a shape that is symmetrical about the axial direction of the second rotational axis and that surrounds at least a portion of an inner component of the first body.

11. The portable electronic apparatus according to claim **10**, wherein the inner component is a display.

12. A portable electronic apparatus comprising:

a first body that is a substantially flat plate shape; and

a second body that is connected to the first body via a hinge portion, wherein:

the hinge portion includes a first rotational axis that makes the first body transition between an opened state and a closed state with respect to the second body, and a second rotational axis that rotates the first body with respect to the second body about an axis orthogonal to the first rotational axis, such hinge is configured by providing a fixed portion that extends in a direction orthogonal to an axial direction of the second rotational axis and rotates about the second rotational axis;

the second body is fixed to the hinge portion so as to rotate about the first rotational axis;

the fixed portion is formed in a shape that is symmetrical about the axial direction of the second rotational axis and that surrounds at least a portion of an inner component of the first body; and

the first body is fixed to the hinge portion so as to be rotatable about the second rotational axis by fixing the fixed portion to the first body.

13. The portable electronic apparatus according to claim **12**, wherein the fixed portion includes threaded holes at point-symmetrical positions about the second rotational axis and is fixed by threads to a component constituting the first body.

14. The portable electronic apparatus according to claim **12**, wherein both end portions of the fixed portion extend inside the first body in a direction parallel to the second rotational axis.

15. The portable electronic apparatus according to claim **12**, wherein the fixed portion is a component that can be obtained by bending a metal plate of which a thickness direction is in the axial direction of the second rotational axis.

* * * * *